

CENTRAL INTELLIGENCE AGENCY

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1/Annex 5

25X1

Survey of Power Supply of the Ship-Repair Yard Wisnar

1. Kopenhagenstrasse Plant

a. Current:

Three transformers with a total capacity of 350 kw.
Seven converter sets 380/110 Volts with a total capacity of 71.6 kw.

b. Compressed air:

Five compressors with a total air suction capacity of 10.6 cu.m.

2. Kanalstrasse Plant

a. Current:

Ten transformers with a total capacity of 1,495 kw

b. Compressed air:

Three compressors with a total air suction capacity of 43.2 cu.m.

c. Steam generating plant:

Five inclined-tube water boilers (Schraegrohr-Wasserkessel) with
a total heating surface of 1,010 sq.m.
Four cast-iron low-pressure sectional boilers of 667,000 metric
thermal units

3. Westhafen Plant

a. Current:

Two transformers with a capacity of 570 kw.
Four converter sets with a capacity of 127.5 kw.

b. Compressed air:

Three compressors with a total ^{air}/suction capacity of 19 cu.m. per minute

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